## MANUFACTURER IDENTIFICATION SUBMISSION CFR 49 PART 566

KLD Energy Technologies
1611 Headway Circle, Building 3
Austin, Texas 78754
512-314-2310
general@kldenergy.com

October 10, 2014

NHTSA / Attn: VIN Coordinator 1200 New Jersey Avenue, SE West Building, Room W45 – 207 Washington, D.C. 20590

RE: 49 CFR Part 566, Manufacturer Identification

State of Incorporation:

Company Principal Officer: Christian Okonsky, CEO

Ownership of Company:

Christian Okonsky - 24%, Multiple shareholders - 76%

Product Manufactured: LOW SPEED VEHICLES -- COMPLETE VEHICLES

KLD Energy Technologies (WMI 1K9 / 345) builds and manufactures Low Speed Vehicles (trade named GC-1) using aluminum and steel frame construction, metal tubing, channel, and angle, sheet metal, and fiberglass composite materials, carbon fiber, and other composite material, engines and transmissions, and other parts purchased from various U.S. and foreign suppliers.

GVWR (Gross Vehicle Weight Rating): 900 pounds to 3000 pounds lbs.

Signed Nonsky

Christian Okonsky, CEO KLD Energy Technologies

1611 Headway Circle, Building 3

Austin, Texas 78754

512-314-2310

general@kldenergy.com

## Manufacturer and Product Identification

		Manufacturer's Information	Submission 7	ype 🔀 Initial ■Revision
Full Name of Company	KLD Energy Te	echnologies		
All Company DBAs				
Company Pricipal (	Okonsky 	Christian		CEO
Company Address: 16	Last	First		Position
Company Address: 10	611 Headway Circ	Street, Suite No., Box	No.	
Austin		Texas	USA	78754
City		State/ Province	Country	Postal Code
Company Contact Info:	512-314-2310		general@	kldenergy.com
	Telephone	Facsimile		E-Mail
		Web Site		
Submitted by Company Official:	Christian Okons	sky CEO		
	Printed N		npany Position	Date

		equipment items are or					neck all that ap	
Tires [	]Rims [	Brake Hoses	Brake Fluid	Seat Belts	Lamps	, Reflectors and A	Assoc. Equip 🔲 (	CNG Containe
Motorcycle	Helmets	Child Restrain	t Systems	Platform Lift	s 🗀 R	tear Impact Guard	is 🔲 Triangular	Warning Device
	You	Ir Company Ma (Please identify the						
☐ Passeng	er Cars	Multipurpo	se Passeng	ger Vehicles 🔲	Trucks		X Low-Spe	eed Vehicles
GVWR	to	GVWR	to	GV	WR	te	GVWR 90	00 to 3
Pole Trai	lers	Buses (of	ther than so	chool buses)	School B	uses	☐ Motoro	cycles
GVWR	to	GVWR	to	GV	WR	to	GVWR	to
☐ Trailers		green, Miller to the other constant	The store roles, eyen yes	proceedings in manyous suppliers covery and a consequent	or in regular reasons wherefore the se	niver emission into objectively they are ex-	оуна и на 🕭 ценерия и — се егууре по да по во д	e the same of a page the processor of
GVWR	to	Secretary of the secret						
system, and a complete	vehicle. Also	means and incomplete			is Your (	Company? (0	Check all that a	apply)
a complete	vehicle. Also What	means and incomplete	Manufacti	urer or Alterei		e to the second	٠.	
a complete	What we vehicle. Also	means and incomplete	Manufacti	urer or Alterei	her manufactu	e to the second	٠.	
a complete	What we hide Markete Vehicle M	means and incomplete Type of Vehicle nufacturer - a manufact	Manufactor was a construction of vehicles turer of vehicles	urer or Alterel	her manufactu ove	iring operations to	perform their intended	functions
Complete Incomplete Intermed	What  ded Vehicle Marete Vehicle Mardiate Manufacture on a vehicle	means and incomplete Type of Vehicle nufacturer - a manufact anufacturer - a manufact turer - a manufacturer ( e manufacturer in two	Manufacti urer of vehicles turer of vehicle other than the i	urer or Altered s that require no furl as, as described about incomplete vehicle no	her manufactu ove nanufacturer c	ring operations to particular of the stage o	perform their intended acturer who performs	functions manufacturing)
Complete Incomplete Intermed	What  ded Vehicle Marete Vehicle Mardiate Manufacture on a vehicle	means and incomplete  Type of Vehicle  nufacturer - a manufact anufacturer - a manufact turer - a manufacturer (	Manufacti urer of vehicles turer of vehicle other than the i	urer or Altered s that require no furl as, as described about incomplete vehicle no	her manufactu ove nanufacturer c	ring operations to particular of the stage o	perform their intended acturer who performs	functions manufacturing)
a complete  Cal Complete  Incomplete  Intermed operatio  Final-St	What whicle Manufactor on a vehicle age Manufactor a person who	means and incomplete  Type of Vehicle  nufacturer - a manufact anufacturer - a manufact turer - a manufacturer ( e manufacturer d in two urer - a manufacturer w alters by addition, sub-	Manufacti urer of vehicles turer of vehicle other than the it or more stages the performs su	urer or Alterel s that require no furl is, as described abo incomplete vehicle r s ich manufacturing op	her manufactuove nanufacturer co	uring operations to provide a stage manufactor of inal stage manufactor or incomplete vehicles.	perform their intended acturer who performs that it becomes a co	functions manufacturing) omplete vehicle
a complete  Cal Complete  Incomplete  Intermed operatio  Final-St	What whicle Manufactor on a vehicle age Manufactor a person who	means and incomplete Type of Vehicle nufacturer - a manufact anufacturer - a manufact turer - a manufacturer ( e manufacturer in two urer - a manufacturer w	Manufacti urer of vehicles turer of vehicle other than the it or more stages the performs su stitution, or remale	urer or Altered s that require no furt es, as described abor- incomplete vehicle r s inch manufacturing of moval of components	her manufacturer or perations on a control of the c	uring operations to provide the provided of th	perform their intended facturer who performs the that it becomes a components), a certified	functions manufacturing) omplete vehicle